

Fig. 1

09/22/2009 14:26:26

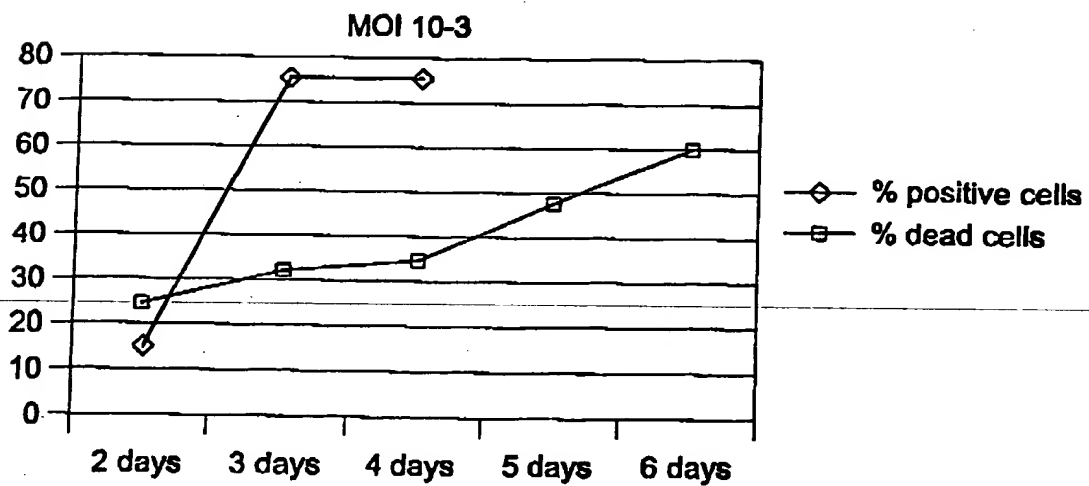
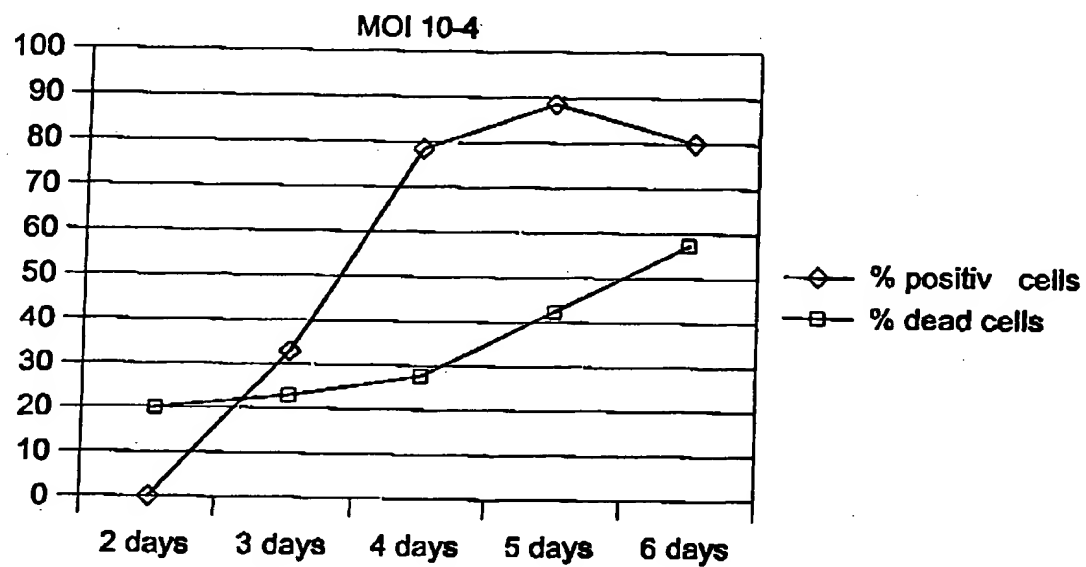


Fig. 2

00221 2922260

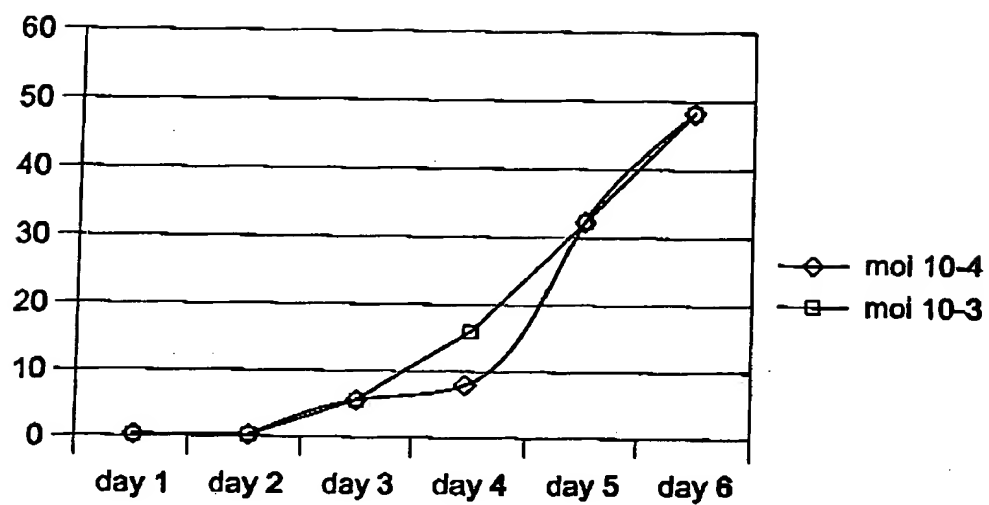


Fig. 3

002274" 290222Z60

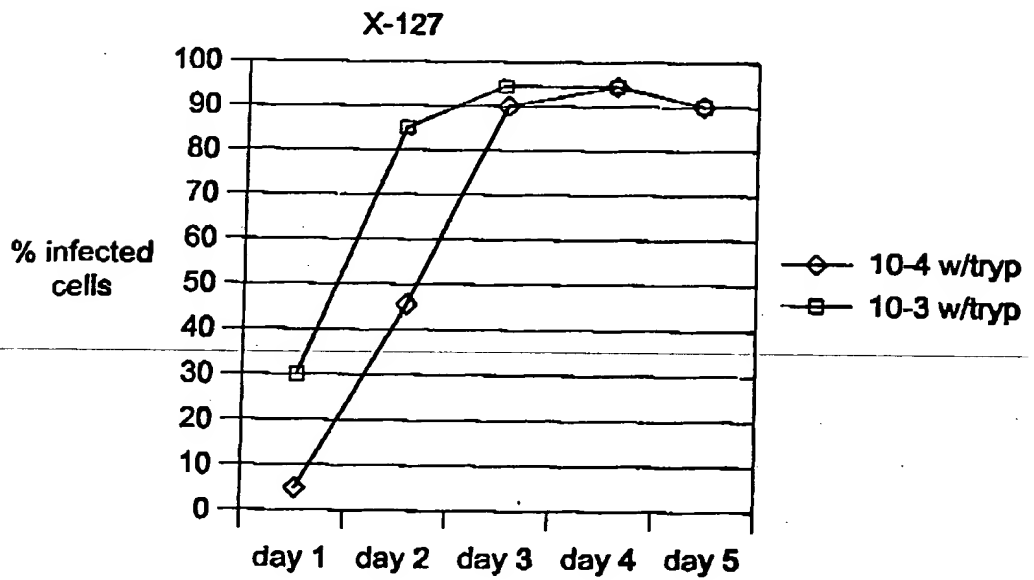
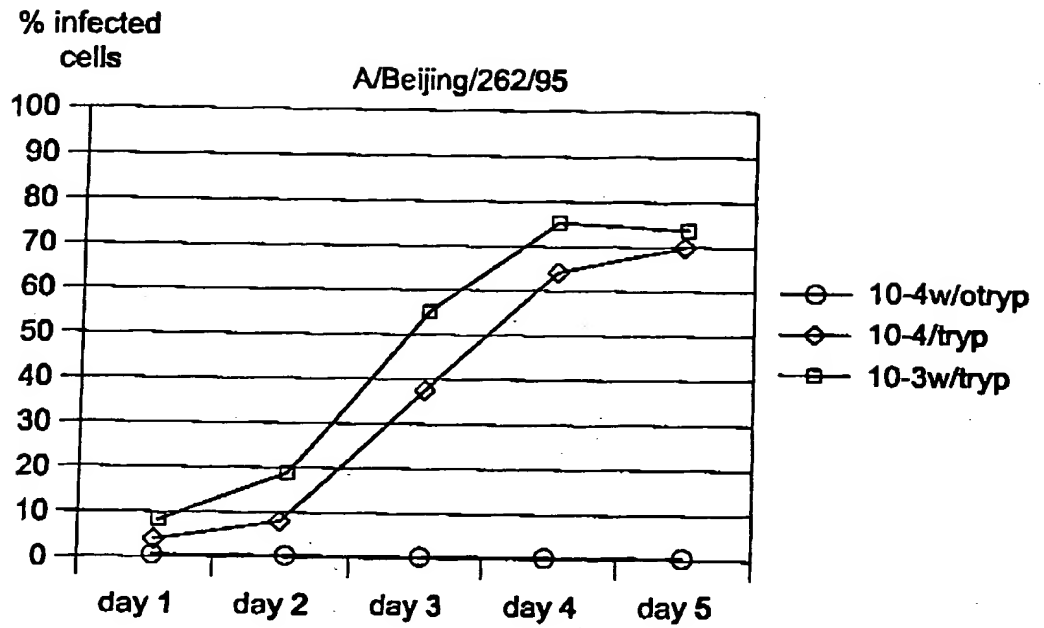


Fig. 4

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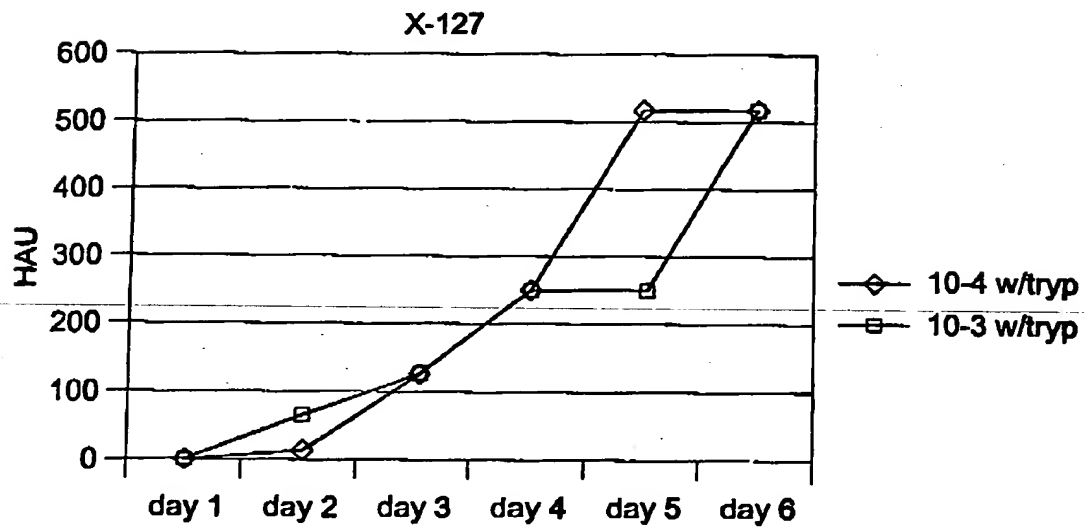
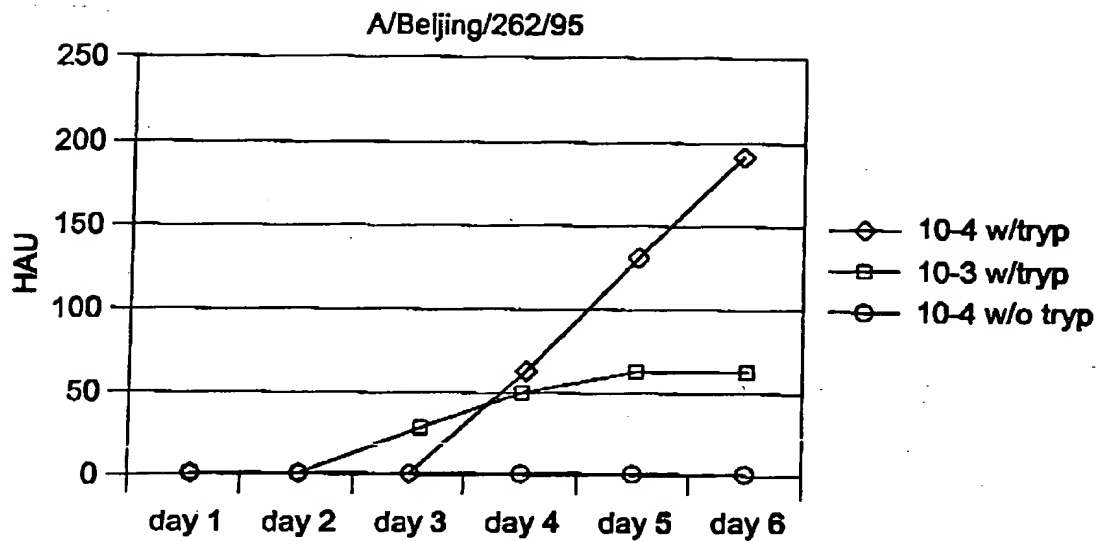
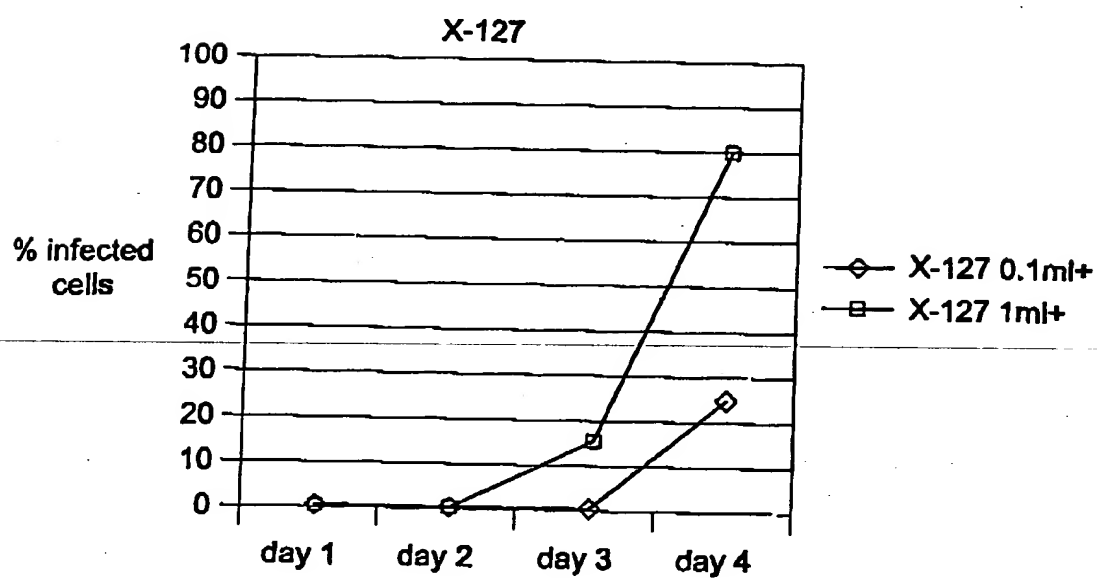


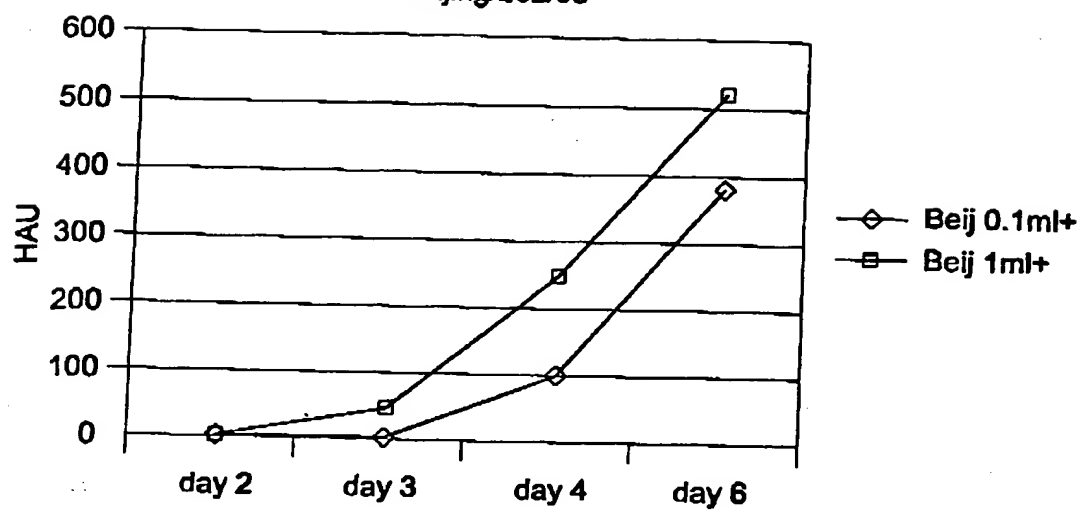
Fig. 5

The graph shows the percentage of infected cells over a four-day period for three different inoculum concentrations of A/Beijing/262/95. The y-axis represents the percentage of infected cells, ranging from 0 to 100 in increments of 10. The x-axis represents the days, from day 1 to day 4. The three data series are: Beij 0.1ml (represented by circles), Beij 0.1ml+ (represented by diamonds), and Beij 1ml+ (represented by squares). The Beij 0.1ml series remains at 0% throughout the four days. The Beij 0.1ml+ series shows a gradual increase, reaching approximately 68% by day 4. The Beij 1ml+ series shows a rapid increase, reaching approximately 88% by day 4.

Day	Beij 0.1ml (%)	Beij 0.1ml+ (%)	Beij 1ml+ (%)
day 1	0	0	0
day 2	0	0	0
day 3	0	8	58
day 4	0	68	88



A/Beijing/262/95



X-127

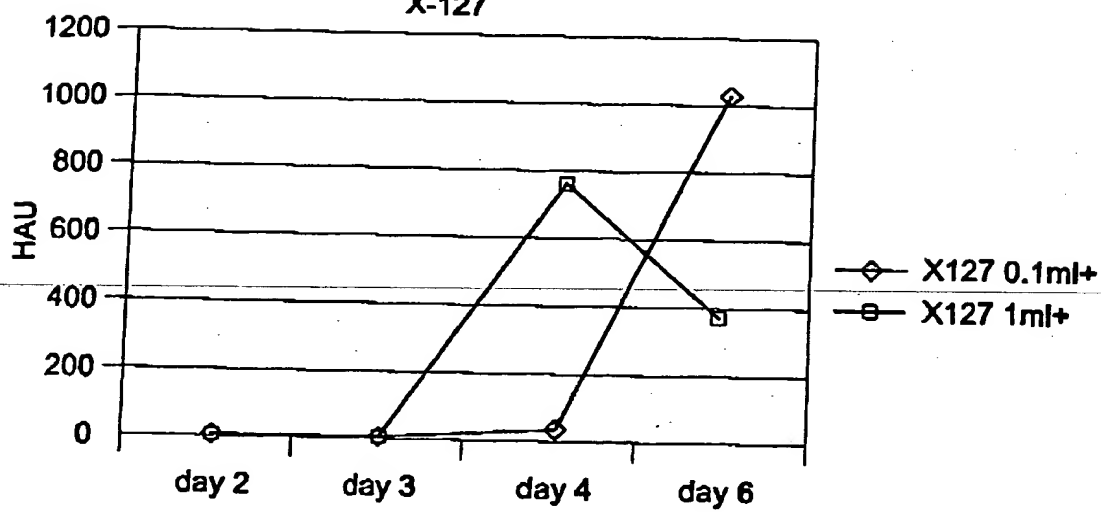
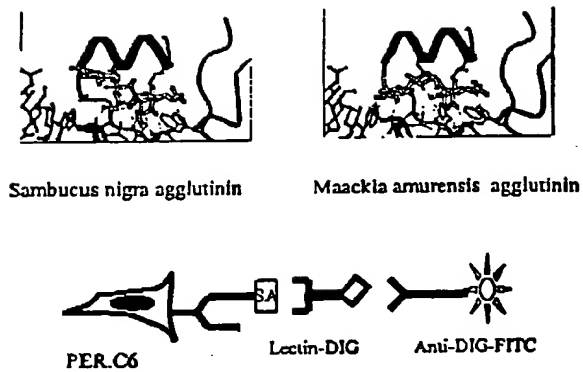


Fig. 7

Fig. 8

A



B

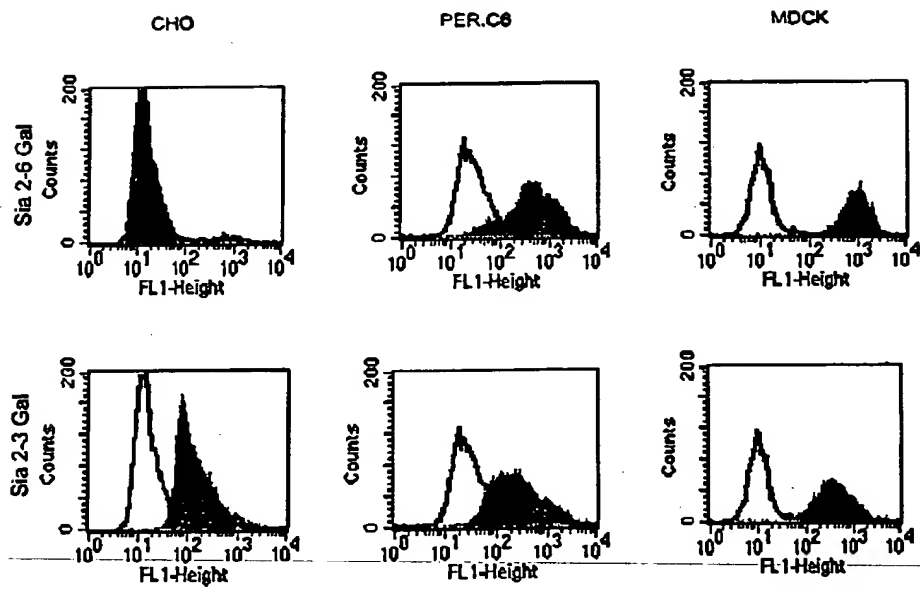


Fig 9

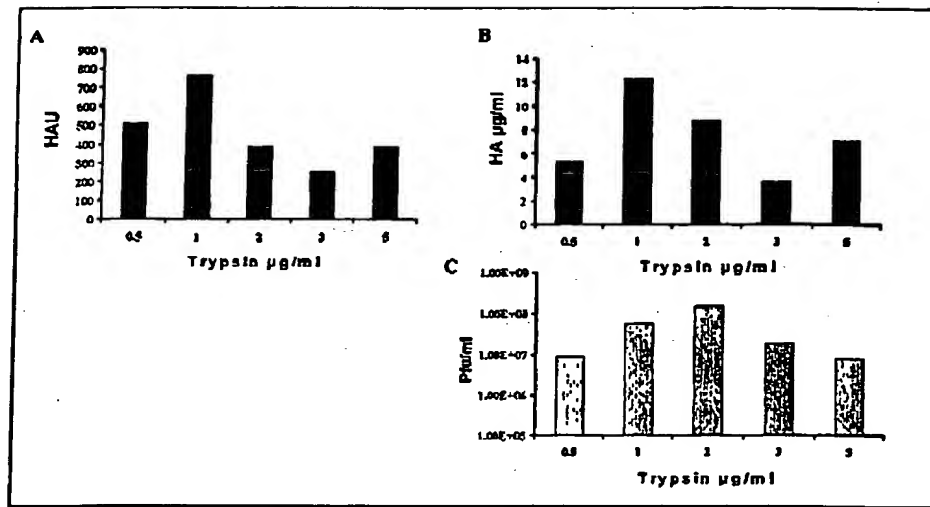


Fig. 10

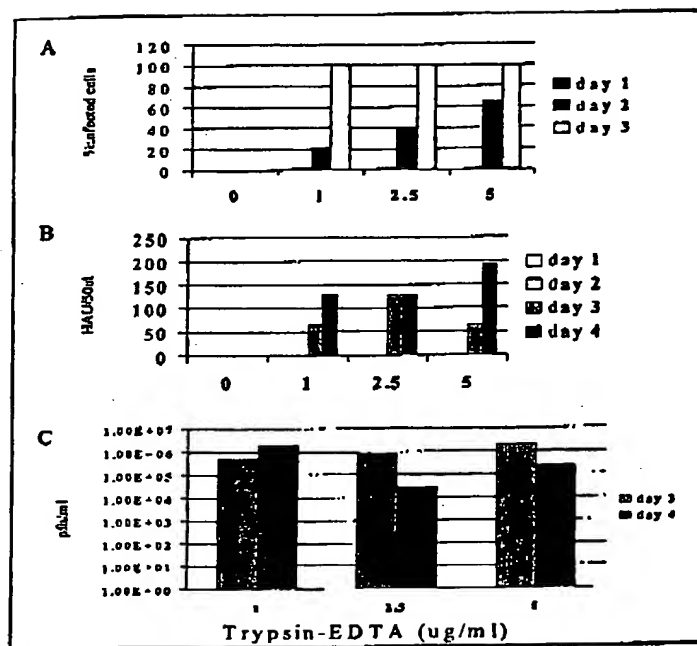


Fig 11

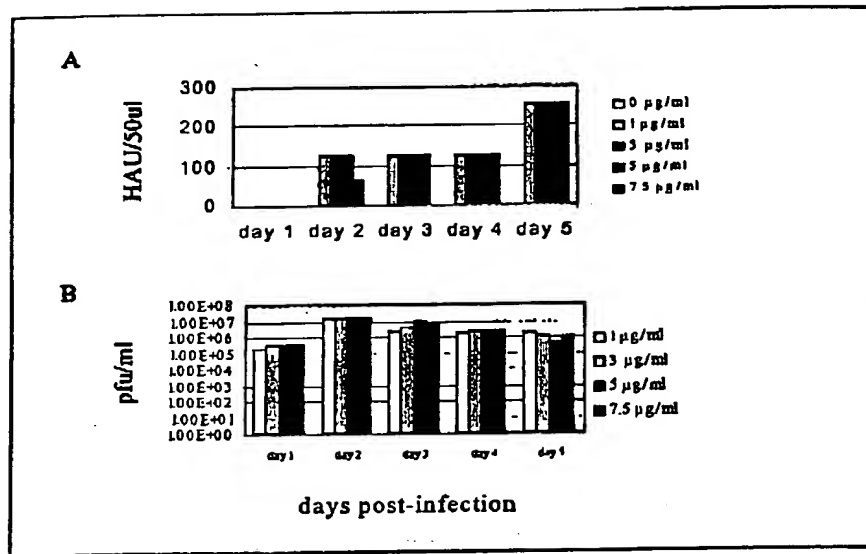


Fig. 12

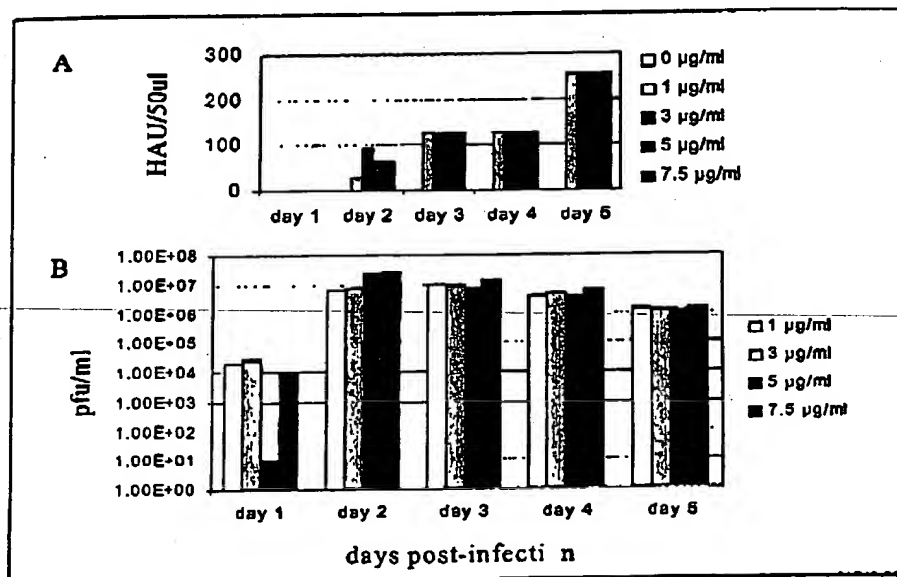


Fig. 13.

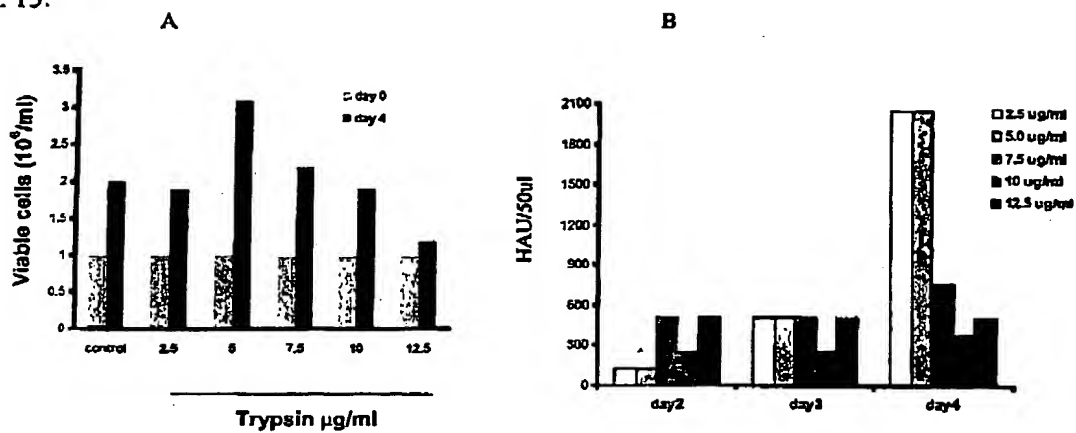


Fig. 14

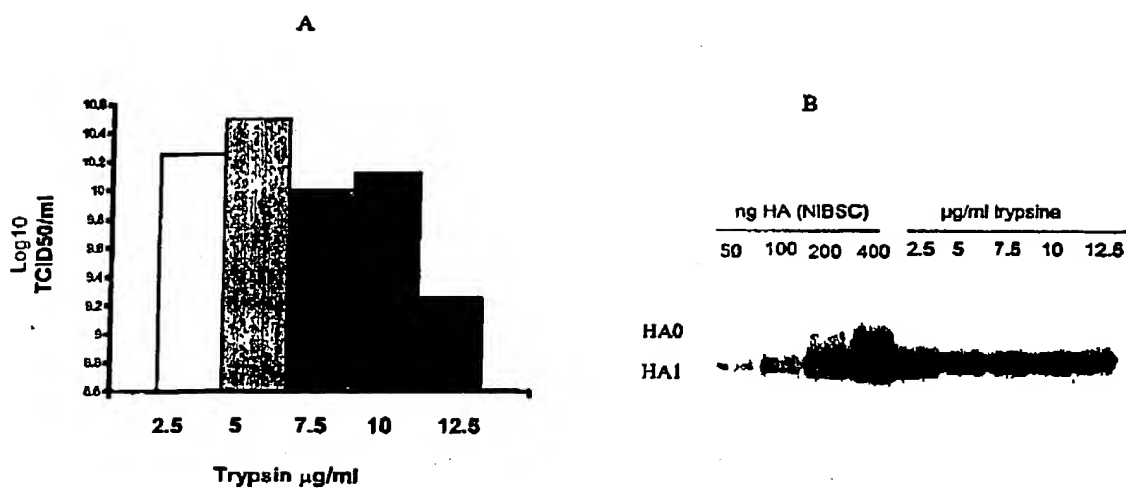


Fig. 15

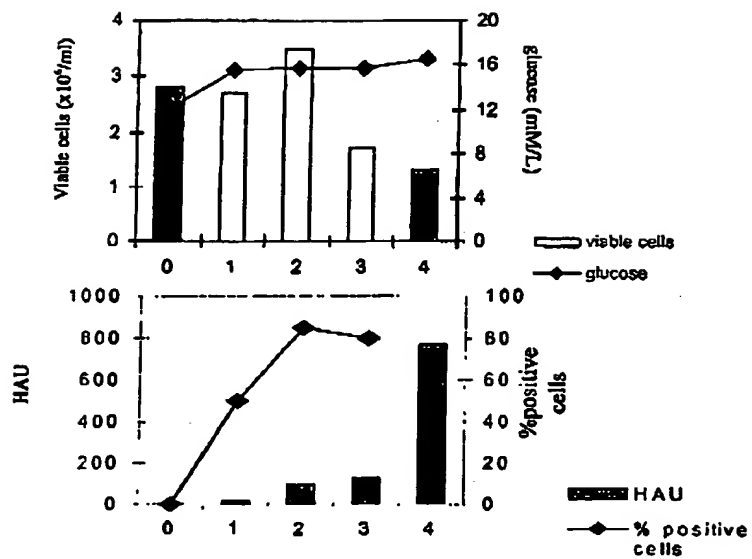


Fig. 16

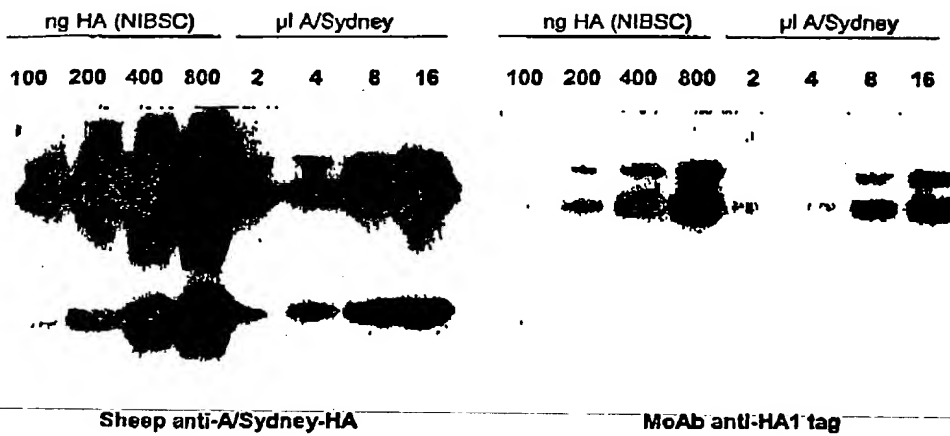


Fig. 17

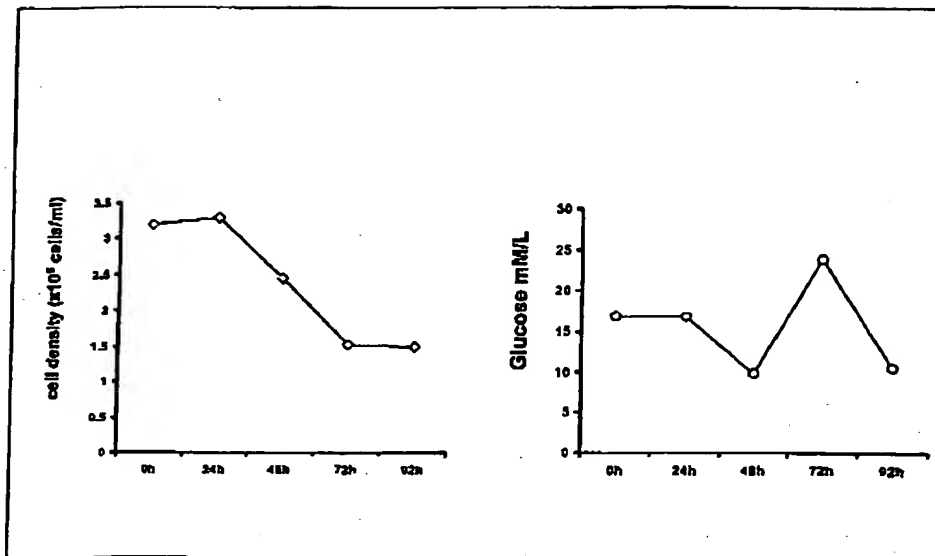


Fig. 18

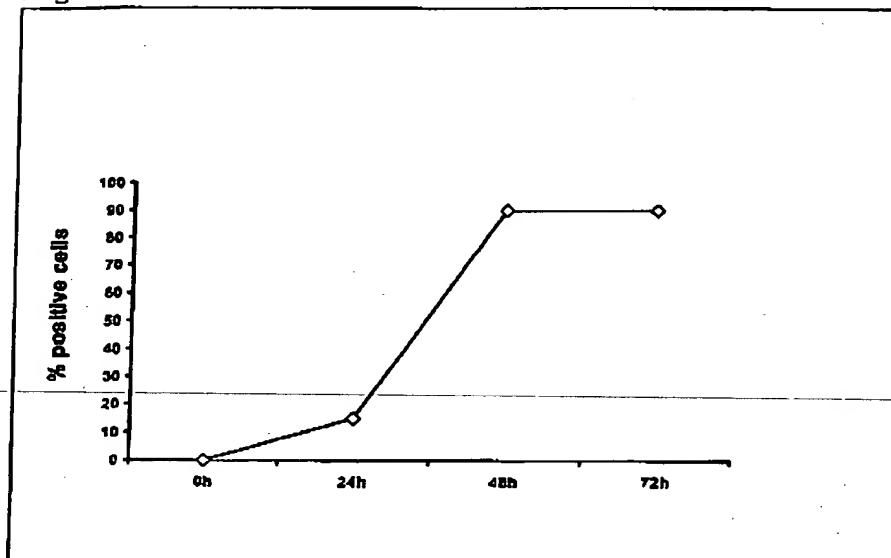


Fig. 19

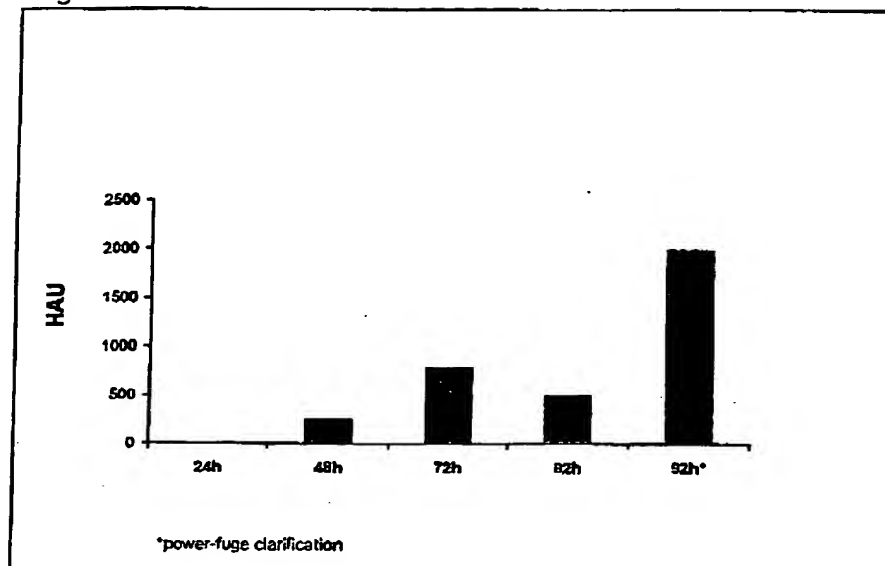


Fig.20

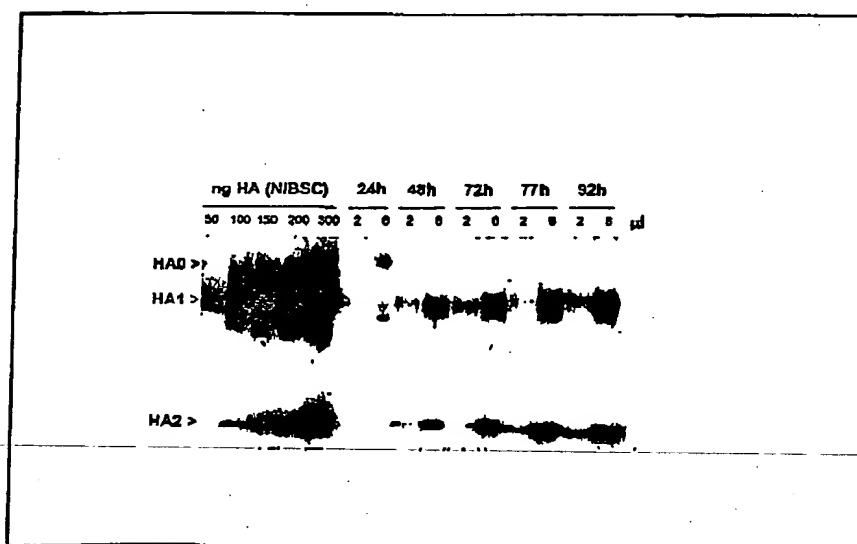


Fig. 21

	unconcentrated	20x concentrated
HAU	2048	98304
pfu/ml	1.80E+07	1.80E+08

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Fig. 22

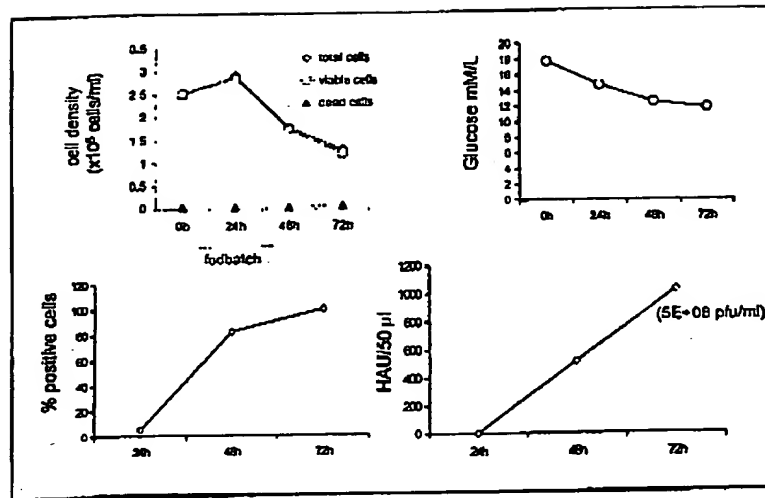


Fig. 23

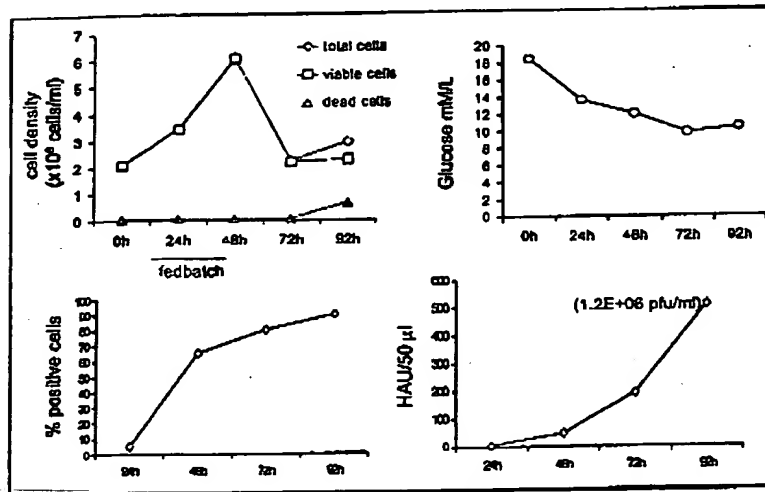


Fig.24

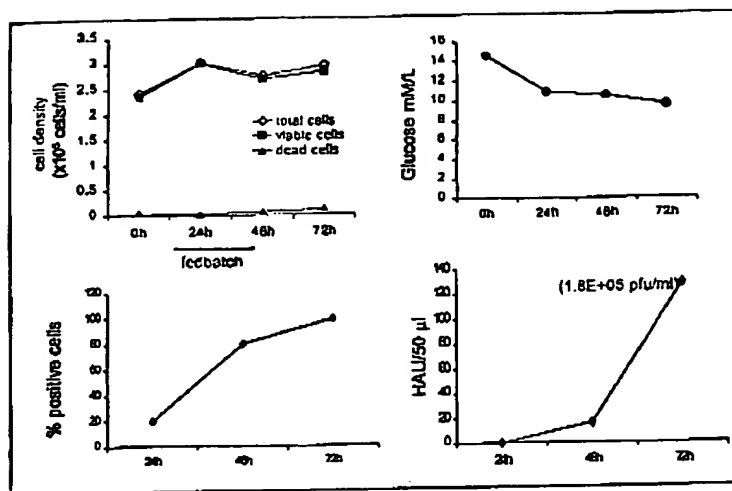


Fig 25

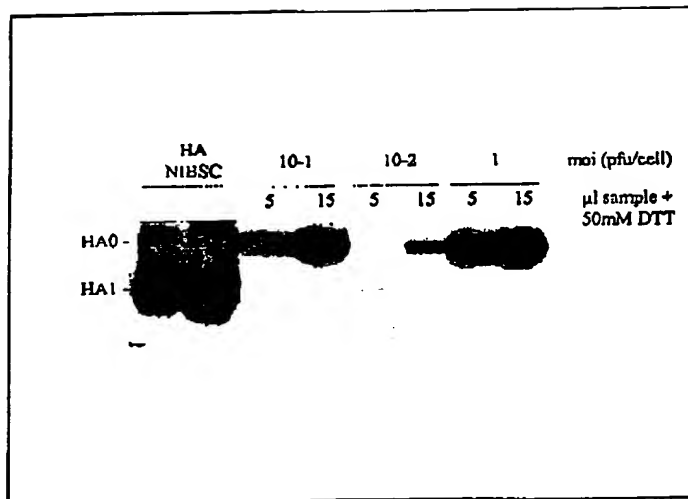
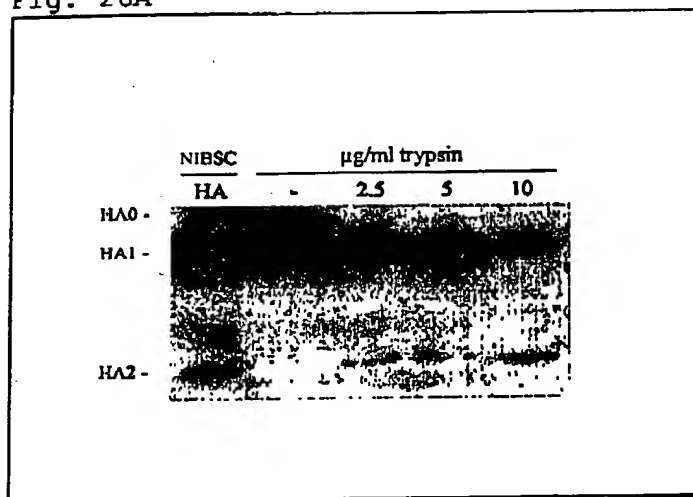


Fig. 26A



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Fig.26B

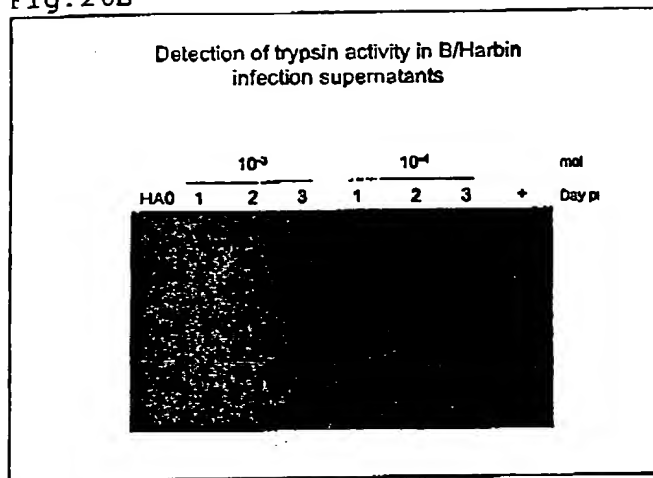


Fig 27

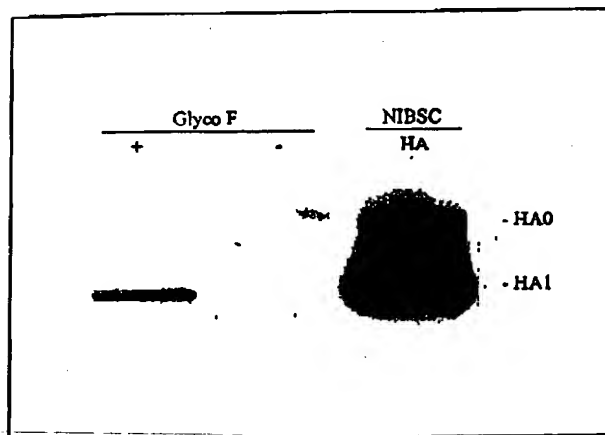


Fig 27

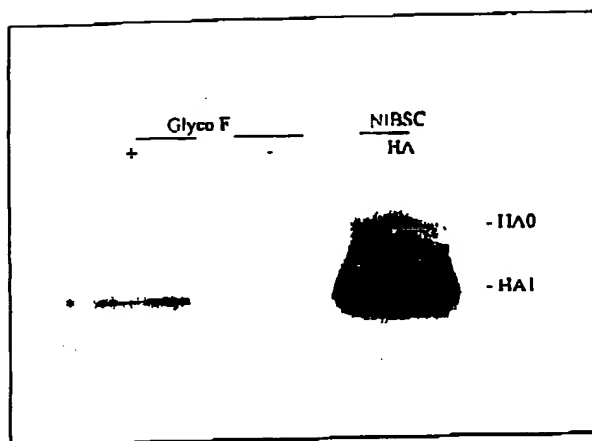


Fig.28

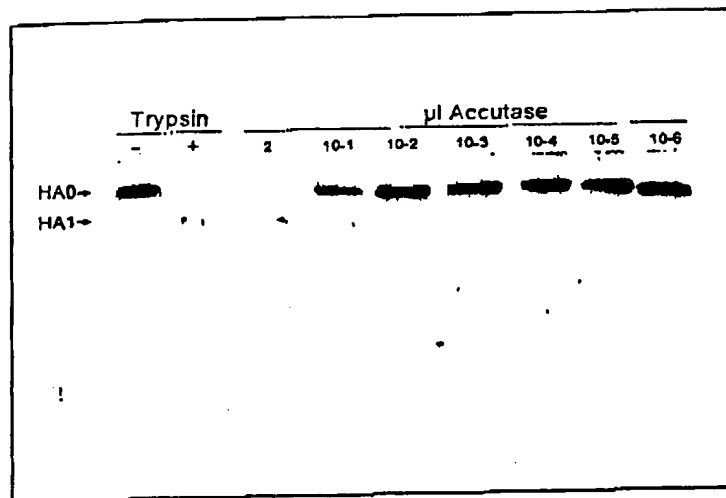
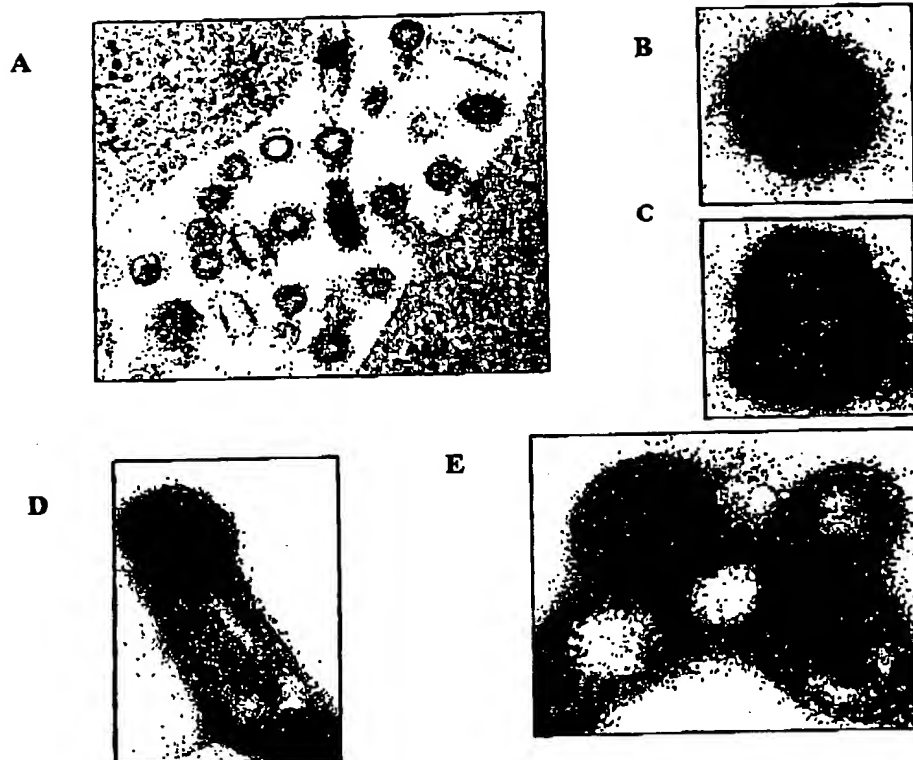


Fig. 29



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Fig. 30A

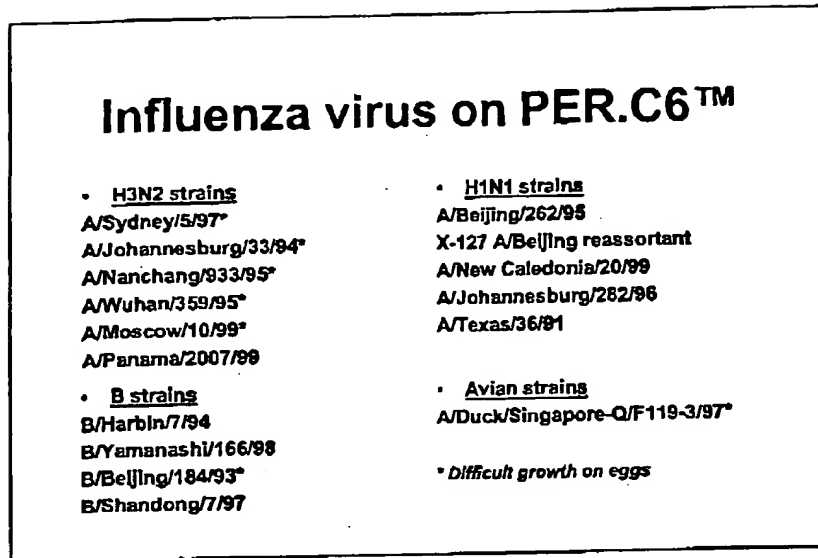


Fig. 30B

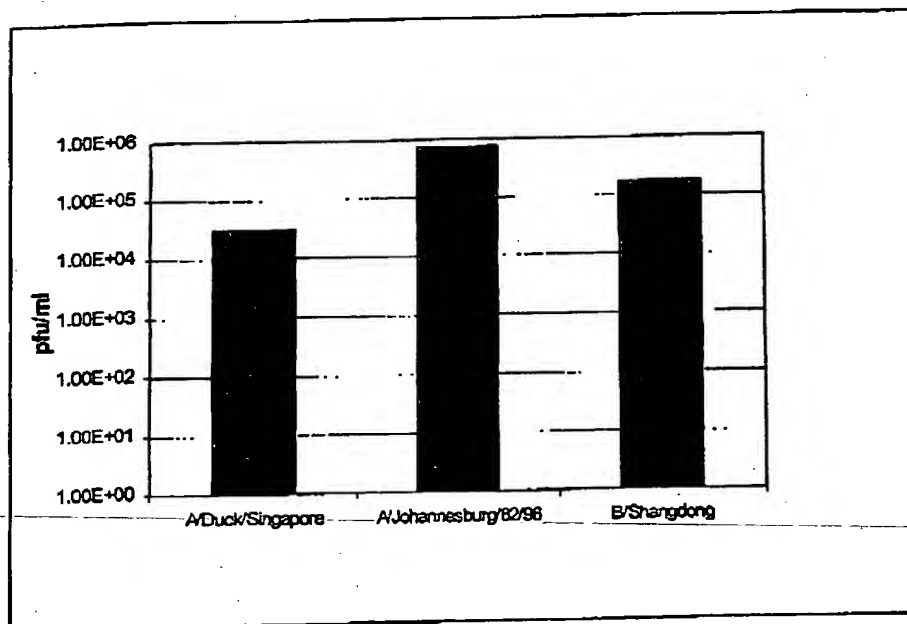
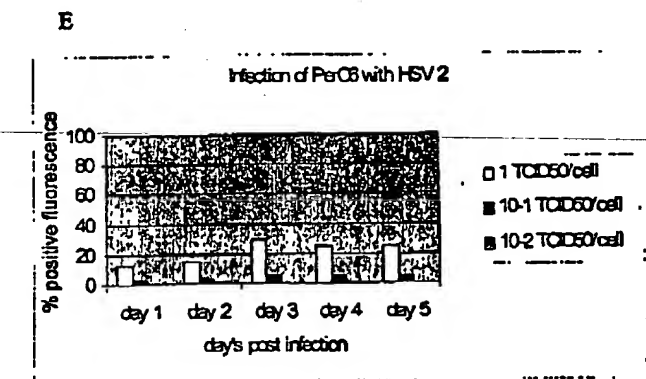
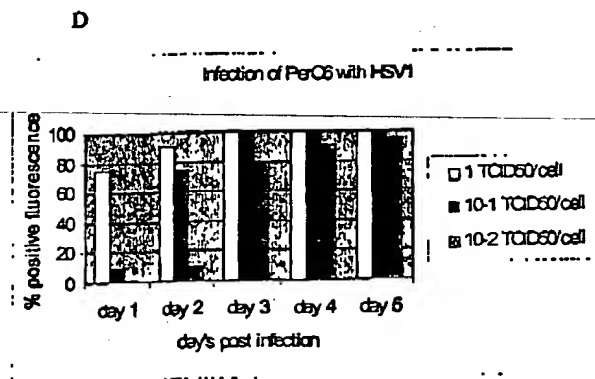
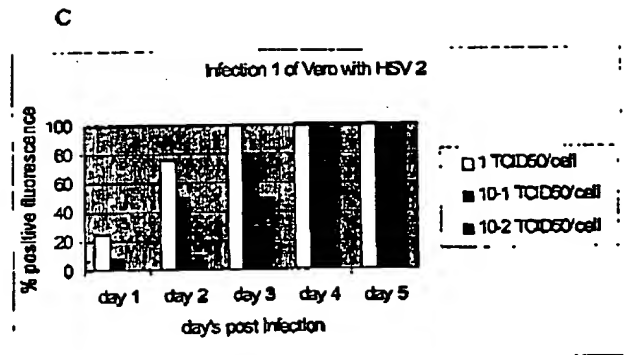
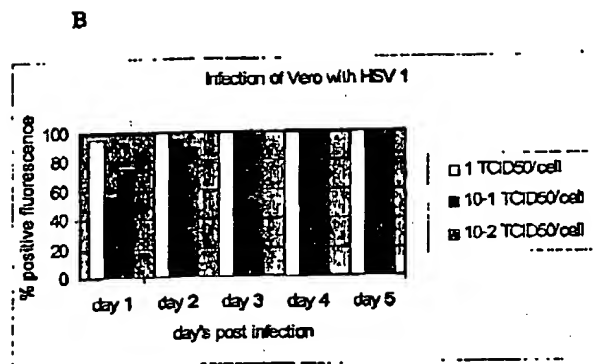
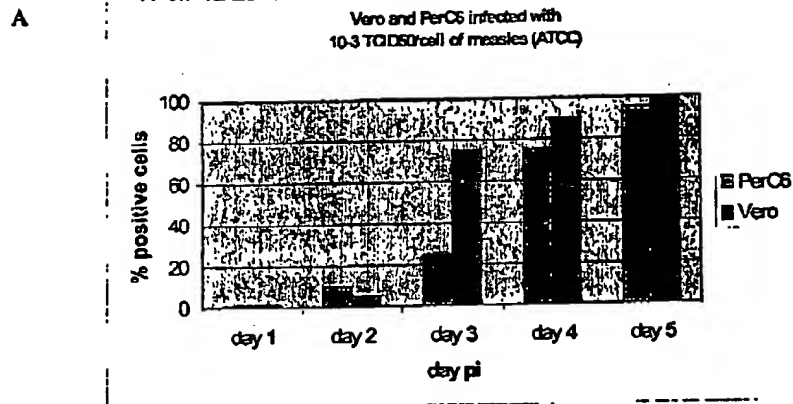
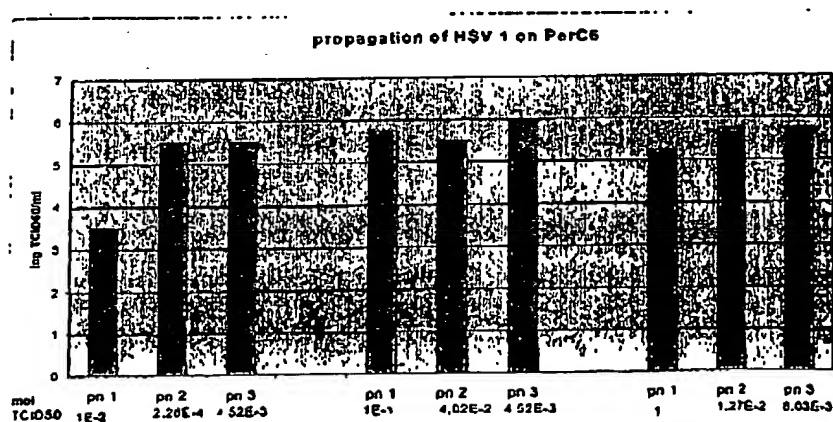
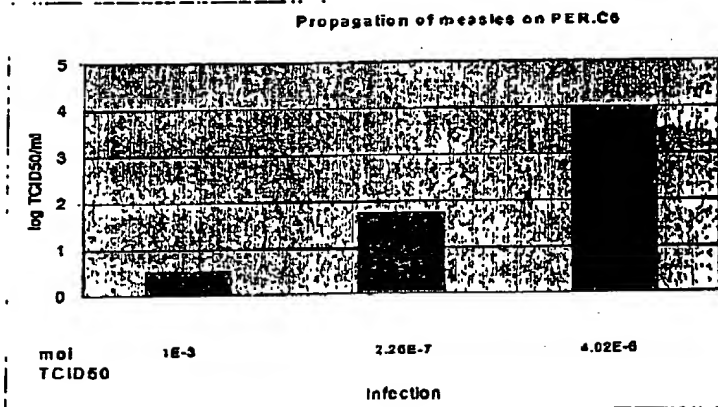
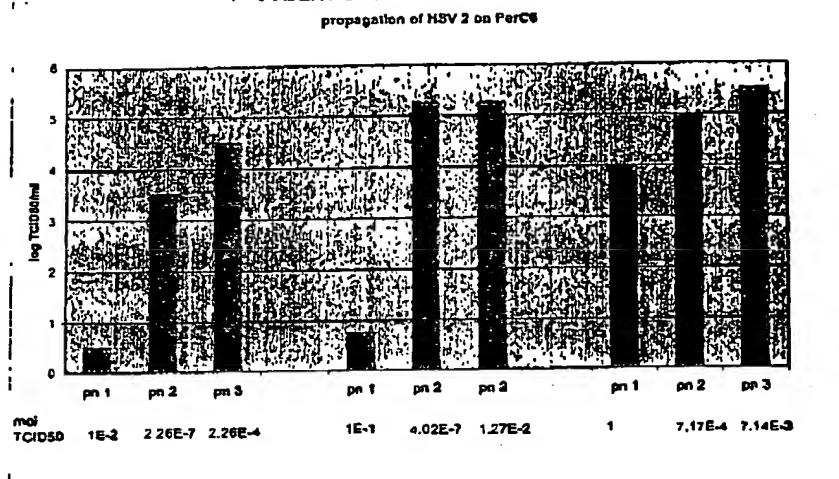


Fig. 31



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Fig. 32



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Fig. 33

